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COUNTRY	1785R	DATE DISTR.	
SUBJECT	Artificial Pollination	NO. OF PAGES 1	
PLACE ACQUIRED		NO. OF ENGLS.	
DATE ACQUIRED	25X1A	SUPPLEMENT TO REPORT NO.	25X1X

- it Studies and experimentation over a period of several years by the Soviet agronomiet, AS Husliko, have shown that artificial pollimation increases cropyields by 19 to 440 pounds per square acre of corn, 175 to 264 pounds per acre of sunflowers, to 310 pounds per acre of sye, 175 to 246 pounds per acre of buckduese, 130 to 350 pounds per acre of millet, and 87 to 130 pounds per acre of hemp.
- 20 Musiko supervised artificial pollination of about 10 million acres during 1947, making a significant contribution to the year's record harvest. In the Ukraine meanly sig million acres, including two million in rys, 17 million in corn, one million in sunflowers, 870 thousand in millet, and 75 thousand in heap, were subjected to artificial pollination during the 1947 flower-ing season.

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